

(C) WPI/Derwent

- AN - 2001-159265 [16]
 AP - JP19990352781 19991213; [Previous Publ. JP2001072887] ;
 WO2000JP03852 20000614
 CPY - KAOS
 DC - A96 D21
 DS - DE ES FR GB
 FS - CPI
 IC - A61K7/02 ; C09B67/08 ; C09B67/20 ; C09C3/10 ; C09C3/12
 IN - NANBU H; TSUCHIYA R
 MC - A08-C01 A10-B01 A11-B05 A12-V04 A12-W05 D08-B
 PA - (KAOS) KAO CORP
 PN - JP3382192B2 B2 20030304 DW200319 C09B67/08 009pp
 - WO0102493 A1 20010111 DW200116 C09B67/20 Jpn 023pp
 - JP2001072887 A 20010321 DW200122 C09B67/08 009pp
 PR - JP19990352781 19991213; JP19990192150 19990706
 XA - C2001-047278
 XIC - A61K-007/02 ; C09B-067/08 ; C09B-067/20 ; C09C-003/10 ; C09C-003/12
 AB - WO200102493 NOVELTY - An encapsulated coloring pigment comprises a coloring pigment as a core substance and a cross-linked polymer as a wall material and is for use for cosmetics.
 - DETAILED DESCRIPTION - The cross-linked polymer is obtained by polymerizing monomers comprising vinylmonomers having a solubility parameter of 8.80 or lower and a cross-linking agent as an essential component.
 - USE - The encapsulated pigment is for use for cosmetic preparations.
 - ADVANTAGE - The pigment has excellent stability, solubility and homogeneity in coating.
 - (Dwg.0/0)
 DN - US
 IW - ENCAPSULATE COLOUR PIGMENT COSMETIC COMPRISE COLOUR PIGMENT CORE SUBSTANCE CROSS LINK POLYMER WALL MATERIAL
 IKW - ENCAPSULATE COLOUR PIGMENT COSMETIC COMPRISE COLOUR PIGMENT CORE SUBSTANCE CROSS LINK POLYMER WALL MATERIAL
 INW - NANBU H; TSUCHIYA R
 NC - 006
 OPD - 1999-07-06
 ORD - 2001-01-11
 PAW - (KAOS) KAO CORP
 TI - Encapsulated coloring pigment for use for cosmetics, comprises coloring pigment as core substance and cross-linked polymer as wall material
 A01 - [001] 018 ; R00658 G0873 G0817 D01 D11 D10 D12 D26 D51 D54 D57 D58 D63 D90 F41 F90 ; R24019 G0384 G0339 G0260 G0022 D01 D11 D10 D12 D26 D51 D53 D58 D63 D93 F41 F89 ; H0022 H0011 ; L9999 L2528 L2506 ; L9999 L2551 L2506 ; L9999 L2391 ; L9999 L2073 ; M9999 M2073 ; S9999 S1490 S1478 S1456 ; P0088
 - [002] 018 ; ND01 ; Q9999 Q9165-R ; Q9999 Q7523
 - [003] 018 ; R05235 D01 D11 D10 D50 D63 D94 F42 ; A999 A157-R
 A02 - [001] 018 ; P1707 P1694 D01 ; A999 A646 A624 A566 ; A999 A782
 - [002] 018 ; Q9999 Q9110

BEST AVAILABLE COPY